

CLAIMS:

1. A vehicular lamp comprising at least one first LED light source provided so as to face a rear of said vehicular lamp and reflector that reflects light from said first LED light source forward of said vehicular lamp, said vehicular lamp further comprising:

5 at least one second LED light source that faces a front of said vehicular lamp, said second LED light source being provided near a front side of a circuit board that supports said first LED light,

10 a transparent cover member provided near said front side of said second LED light source, said transparent cover member covering circuit board that supports said second LED light source and said circuit board that supports said first LED light source.

2. A vehicular lamp according to claim 1, wherein a plurality of diffusion lens elements formed on said cover member so as to diffuse and transmit light from said second LED light source.

15 3. A vehicular lamp according to claim 1, wherein a common circuit board is used for said circuit board that supports said first LED light source and for said circuit board that supports said second LED light source.

20 4. A vehicular lamp according to claim 3, wherein said first and second LED light sources and respectively disposed at a plurality of location in a same direction, and said cover member has a substantially U-shaped cross section and is provided so as to extend in an arrangement direction in which said first and second LED light sources are disposed.

25 5. A vehicular amp according to claim 4, wherein a reflective surface of said reflector is divided into two reflecting areas by a boarder line that extends substantially in parallel to said arrangement direction, and

 each of said reflecting areas are divided into a plurality of sub-reflective surfaces for each of first LED light sources.

6. A vehicular lamp according to claim 5, wherein said first and second LED light sources provided alternatively along said arrangement direction.

30 7. A vehicular lamp according to claim 6, wherein a plurality of diffusion lens elements formed on said cover member so as to diffuse and transmit light from said second LED light source.

8. A vehicular lamp according to claim 1, wherein

said first and second LED light sources and respectively disposed at a plurality of location in a same direction, and said cover member has a substantially U-shaped cross section and is provided so as to extend in an arrangement direction in which said first and second LED light sources are disposed.

5 9. A vehicular lamp according to claim 8, wherein a reflective surface of said reflector is divided into two reflecting areas by a boarder line that extends substantially in parallel to said arrangement direction, and each of said reflecting areas are divided into a plurality of sub-reflective surfaces for each of first LED light sources.

10 10. A vehicular lamp according to claim 9, wherein said first and second LED light sources provided alternatively along said arrangement direction.